

Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
1	IS&R 4	(("6151308") OR ("5903549") OR ("5909460")) OR ("5856804")) .PN.	USPAT	2003/02/28 15:51		0
2	BRS 4	6151308 .URPN.	USPAT	2003/02/28 15:43		0
3	BRS 11	("3742358" "4630058" "5017926" "5027124" "5114227" "5186418" "5266799" "5375059" "5438517" "5552920" "5659545") .PN.	USPAT	2003/02/28 15:45		0
4	BRS 9	5909460 .URPN.	USPAT	2003/02/28 15:46		0
5	BRS 12	("4216475" "4965602" "5048059" "5077562" "5151919" "5218619" "5353352" "5357454" "5434578" "5497398" "5535240" "5621752") .PN.	USPAT	2003/02/28 15:47		0
6	BRS 6	5903549 .URPN.	USPAT	2003/02/28 15:48		0
7	BRS 3	("5218619" "5555257" "5594941") .PN.	USPAT	2003/02/28 15:49		0
8	BRS 19	5856804 .URPN.	USPAT	2003/02/28 15:49		0
9	BRS 6	("4216475" "4804963" "4901082" "5581517" "5585803" "5680863") .PN.	USPAT	2003/02/28 15:51		0
10	BRS 1082	communication and interference and subtract\$3	PUB; EPO; JPO; DERWE NT; IBM_T DB	2003/02/28 15:53		0

Type	Hits	Search Text	DBS	Time Stamp	Comments	Error Definition	Editor
11	BRS	(communication and interference and subtract\$3) and (wireless or mobile or portable or cell or cellular or radio)	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2003/02/28 15:54		0	
12	BRS	(communication and interference and subtract\$3) and (wireless or mobile or portable or cell or cellular or radio) adj communication\$1 adj (system or network)	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2003/02/28 17:28		0	
13	BRS	((communication and interference and subtract\$3) and (wireless or mobile or portable or cell or cellular or radio) adj communication\$1 adj (system or network)) and beam	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2003/02/28 15:57		0	

Type	Hits	Search Text	DBS	Time Stamp	Comments	Error Definition	Errors
14	BRS 328	((communication and interference and subtract\$3) and (wireless or mobile or portable or cell or cellular or radio) adj communication\$1 adj (system or network)) and beam) and interference	USPAT ; US-PG PUB ; EPO ; JPO ; DERWE NT ; IBM_T DB	2003/02/28 15:57		0	
15	BRS 61	((communication and interference and subtract\$3) and (wireless or mobile or portable or cell or cellular or radio) adj communication\$1 adj (system or network)) and beam) and interference adj (reduction or cancellation)	USPAT ; US-PG PUB ; EPO ; JPO ; DERWE NT ; IBM_T DB	2003/02/28 17:23		0	

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error Types
1	IS&R	L61	1 ("5949766") .PN.	USPAT	2003/02/28 17:23			0
2	BRS	L62	82 (communication and interference and subtract\$3) and (wireless or mobile or portable or cell or cellular or radio) adj communication\$1 adj (system or network) and gateway	USPAT ; US-PG PUB ; EPO ; JPO ; DERWE NT ; IBM_T DB	2003/02/28 17:30			0
3	BRS	L63	10 L62 and (phased adj array)	USPAT ; US-PG PUB ; EPO ; JPO ; DERWE NT ; IBM_T DB	2003/02/28 19:00			0
4	BRS	L64	2172 455/12.1	USPAT ; US-PG PUB ; EPO ; JPO ; DERWE NT ; IBM_T DB	2003/02/28 19:00			0

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error Details
5	BRS	L65	1133 455/13.1	USPAT ; US - PG PUB ; EPO ; JPO ; DERWE NT ; IBM _ T DB	2003/02/28 19:00		0	
6	BRS	L66	483 455/13.3	USPAT ; US - PG PUB ; EPO ; JPO ; DERWE NT ; IBM _ T DB	2003/02/28 19:00		0	
7	BRS	L67	2867 455/63	USPAT ; US - PG PUB ; EPO ; JPO ; DERWE NT ; IBM _ T DB	2003/02/28 19:00		0	

Type	L #	Hits	Search Text	DBS	Time Stamp	Comments	Error Definition
8	BRS	L68	748	4555/132	USPAT ; US - PG PUB ; EPO ; JPO ; 2003/02/28 19:01 DERWE NT ; IBM _ T DB		0
9	BRS	L69	625	4555/134	USPAT ; US - PG PUB ; EPO ; JPO ; 2003/02/28 19:01 DERWE NT ; IBM _ T DB		0
10	BRS	L70	484	4555/278 .1	USPAT ; US - PG PUB ; EPO ; JPO ; 2003/02/28 19:01 DERWE NT ; IBM _ T DB		0

Type	L #	Hits	Search Text	DBS	Time Stamp	Comments	Error Definition	Error Types
11	BRS	L71	3885 455/422	USPAT ; US - PG PUB ; EPO ; JPO ; DERWE NT ; IBM _ T DB	2003/02/28 19:01		0	
12	BRS	L72	945 455/427	USPAT ; US - PG PUB ; EPO ; JPO ; DERWE NT ; IBM _ T DB	2003/02/28 19:01		0	
13	BRS	L73	402 455/430	USPAT ; US - PG PUB ; EPO ; JPO ; DERWE NT ; IBM _ T DB	2003/02/28 19:01		0	